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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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S-E-C-R-E-T

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COUNTRY U S S R

REPORT

SUBJECT 1. GOSPLAN Order Form for Weighing
Equipment
2. Soviet Producers of Weighing
Equipment

DATE DISTR. 21 February 1961

NO. PAGES 1

REFERENCES RD

DATE OF
INFO.PLACE &
DATE ACQ.

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A translation of an official GOSPLAN request form to be used by USSR
government organizations for ordering weighing equipment.

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A list of 210 types of weighing equipment and their producers is included.

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S-E-C-R-E-T

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STATE	X	ARMY	X	NAVY	X	AIR	X	NSA	X	OCR	X	NIC	X				
(Note: Washington distribution indicated by "X"; Field distribution by "#".)																	

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For Weighing Equipment for 1961

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Ordering Party

Gosplan, Ministry or Department

Address

Name of Person Filling Out This Document

Telephone

Regulations for making up requests

Union republic gosplans, and USSR ministries and departments shall present to Soyuzglavelektro [All-Union Main Power Administration] attached to Gosplan USSR no later than 1 June 1960, their overall composite detailed request for 1961 according to this form for the production indicated ^{ther} ~~in~~. This request should include all the requirements of their subordinate enterprises, organizations, and departments, including requirements for equipment used as component parts for products manufactured by them for export, and for outfitting construction projects and new facilities of the national economy which are to go into operation in 1961, including facilities on the list approved by the Council of Ministers USSR and Gosplan USSR.

Only the requirements for direct export shall be indicated in listing products for export.

Products for eventual distribution by union republics gosplans, and USSR ministries and departments will be handled by submitting to Soyuzglavelektro a separate validated composite request in this same form, and the requirements for this shall not be included in the overall composite request.

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ALG 0001

Together with the overall composite request, union republic gosplans, and USSR ministries and departments shall submit validated estimates for equipment used as component parts for products (for form of estimate, see below), included in the overall composite request.

Ministries, sovnarkhozes, enterprises and organizations of union-republics, and also enterprises and organizations of USSR ministries and departments shall present requests to their superior organizations in the very same form, adhering to the instructions given ^{above} below.

Soyuzelektro shall not consider their individual requests.

In connection with the tight schedule of compiling plans for distribution and the large volume of this work, Soyuzglavelektro requests union republic gosplans and USSR ministries and departments to take measures for submitting their composite requests ahead of schedule.

Estimate of requirements for component instruments for manufactured products for 1961

Name of the Equipment Getting Component or the Facility to go into operation	Unit of Measure-	1960 Plan for Producing the component products	Name of the instruments and products needed as components (individually by models and types)	Needed for Unit of Product	Need for Component Instruments and Products		Balance of Component Instruments Expected at Beginning of Year
					Total	Including stocks carried over [from previ-	
						050X1-HUM year]	

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Producers

Railway dial scales, maximum

capacity of 150 tons

VPPTs-150

Armalit Plant

Railway dual dial scales,

maximum capacity of 100

[tons], 1524 mm gauge

VPPTs-100

Armalit Plant

Double platform railway

scales, maximum capacity

of 100 tons, 1524 mm gauge

VPP-100

Armalit Plant

Narrow gauge railway scales,

maximum capacity of 50 tons

Armalit Plant

Truck dial scales, maximum

capacity of 50 tons

ATs-50

Armalit Plant

Truck dial head scales

ATs-25

Armalit Plant

Beam truck scales, maximum

capacity of 25 [tons]

A-25

Armalit Plant

Truck dial scales, maximum

capacity of 10 tons

ATs-10

Armalit Plant

Adjustable truck scales,

maximum capacity of 10 tons

AP-10

Kokchetav Mach-

inery Plant and

Klintsy Machinery

Plant

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Commercial scales, maximum

capacity of 3 tons

VPG-3

Kokchetav Ma-

chinery Plant

Commercial dial scales,

maximum capacity of 3 tons

VTsP-3

Kokchetav Ma-

chinery Plant

Commercial dial scales,

maximum capacity of 2 tons

VTsP-2

Armalit Plant

Commercial scales, maximum

capacity of 1 ton

VPG-1

Kokchetav Plant,

Bobruysk [Plant],

and Akhtyrka [Plant]

Commercial scales, maximum

capacity of 500 kg

VPG-500m

Krasnolit, Armalit,

VPG-500b

and Bobruysk plants

Commercial dial scales,

maximum capacity of 500 kg

VTsP-500

Kokchetav Plant and

Krasnolit [Plant]

Recorder head commercial

dial scales, maximum capacity

of 500 kg

VTsPR-500

Krasnolit Plant

Commercial (built in)

scales, maximum capacity

of 2 tons

ShVR-2

Kokchetav Machin-

ery Plant

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Commercial (built in)

dial scales, maximum capacity

of 2 tons

VVTs-2

Kokchetav Plant

Apportioning scales for

cement, 425 liter capacity,

designed for weighing 40

to 120 kg (automatic)

ADTs-425 /unit

Krasnolit Plant

Apportioning scales for

inert materials

ADI-425 unit

Krasnolit Plant

Apportioning scales for

water

ADV-425 unit

Krasnolit Plant

Apportioning scales for

sulfate and alcohol waste

liquors

ADBS-425 unit

Krasnolit Plant

Automatic apportioning

device for a cement mixer,

1,200 liter capacity

(with automatic control)

set

in the set:

a) apportioning device

for cement, maximum

capacity of 500 kg,

1 unit

DTs-1200 unit

Krasnolit Plant

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b) apportioning device for
water, maximum capacity

of 300 kg, 1 unit

DV-1200 unit

Krasnolit Plant

c) apportioning device for
inert materials, maximum
capacity of 1,600 kg,

2 units

DI-1200 unit

Krasnolit Plant

Apportioning device for
sulfite alcohol waste
liquors, maximum capacity
of 12 kg

DBS-1200 unit

Krasnolit Plant

Apportioning device for
cement mixer, 2400 liter
capacity (with automatic
control)

set

in the set:

a) apportioning device for
cement, maximum capacity
of 900 kg,

1 unit

DTs-2400 unit

b) apportioning unit for
water, maximum capacity
of 550 kg,

1 unit

DV-2400 unit

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c) apportioning device for			
inert materials, maximum			
capacity of 1600 kg, 5 units	DI-2400	unit	
Apportioning devices for sulfite			
alcohol waste liquors, maximum			
capacity of 12 kg	DBS-2400	unit	
Apportioning scales for asphalt,			
100 liter bucket, designed for			
weighing 5 to 100 kg	DBAS-30	unit	Krasnolit Plant
Apportioning scales for mineral			
substances, .83 [liter] capacity			
hopper, designed for weighing			
30 to 600 kg	DIAS-30	unit	Krasnolit Plant
Weighing device for asphalt			
mixers	D-225	unit	Krasnolit Plant
Two-component apportioning			
hoppers	DAP-750	unit	Krasnolit Plant
Automatic belt apportioning			
hopper [for] the continuous			
distribution of various loose			
materials	LDA-100N	unit	
The same	LDA-25N	unit	
The same	LDA-12N	unit	

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Conveyer scales	LTM	unit	Pribordetal' Plant
Scales for weighing livestock, maximum capacity of 1 ton	VPS-1	unit	Armalit Plant
Dial scales for weighing live- stock, maximum capacity of 1 ton	VPSTs-1	unit	Armalit Plant
Trolley dial head scales, maximum capacity of 10 tons	VGTS-10	unit	Kokchetav Machin- ery Plant
Trolley dial head scales, maximum capacity of 5 tons	VGTS-5	unit	Kokchetav Machin- ery Plant
Trolley scales, maximum capacity of 5 tons	VG-5	unit	Kokchetav Machin-
Trolley scales, maximum capacity of 10 tons	VG-10	unit	Kokchetav Machin- ery
Medical scales, 150 kg	VM-150	unit	Pribordetal' Plant
Postal scales, maximum capacity of 50 kg	Sh-50-P	unit	Pribordetal' Plant
Heater scales for animal oil, maximum capacity of 50 kg	Sh-50-M	unit	Pribordetal' Plant
Hand cart for scales for animal oil	TO-1	unit	Pribordetal' Plant

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Postal dial scales	VTsP-25	unit	Pribordetal' Plant
Scales for canvases, maximum			
capacity of 50 kg	Sh-50-Kh	unit	Pribordetal' Plant
Computing scales, maximum			
capacity of 5 kg	SCh-5-K	unit	Pribordetal' Plant
Computing scales, maximum			
capacity of 50 kg	SCh-50	unit	Pribordetal' Plant
Computing dial scales, maximum			
capacity of 500 kg	SChTs-500	unit	Krasnolit Plant
Weighing device for a MPB-24.5/14			
balance machine, used for meas-			
uring torque, measurement limits:			
0-20 kg	VKM-8	unit	Kokchetav Machin- ery Plant
Weighing device for a MPB-24.5/22			
balance machine, measurement			
limits: 0-25 kg	VKM-17	unit	Kokchetav Machin- ery Plant
Weighing device for a MPB-28/26			
balance machine, measurement			
limits: 0-50 kg	VKM-32	unit	Kokchetav Machin- ery Plant

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Weighing device for a MPB-

32.7/28 balance machine,

measurement limits: 0-80 kg

VKM-57

unit

Kokchetav Mach-
inery Plant

Weighing device for a MPB-

42.3/30 balance machine,

measurement limits: 15-120 kg

VKM-115

unit

Kokchetav Mach-
inery Plant

Weighing device for a MPB-

49.3/36 balance machine,

measurement limits:

0-250 kg

VKM-185

unit

Kokchetav Mach-
inery Plant

Weighing device for a

MPB-55/34 balance machine,

measurement limits: 25-200 kg

VKM-300

unit

~~Kokchetav~~Kokchetav Mach-
inery Plant

Note: 750 mm is the gauge of

all types of trolley scales

Analytical balances, maximum

capacity of 200 g

AD-200

unit

Gosmetr Plant

Analytical balances, maximum

capacity of 200 g, weights

put on mechanically, grad-

uation: 1 milligram

A-200

unit

Gosmetr Plant

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Analytical balance, visual

reading, maximum capacity

of 200 g

ADV-200

unit

Gosmetr Plant and

Khar'kov Scales

Plant (Khar'kovskiy
veszavod)

Single-cup analytical balance,

maximum capacity of 100 g,

weights put on mechanically,

graduation: .1 milligram

A-100

unit

Gosmetr Plant

Microanalytical balance, maxi-

mum capacity of 20 g

VM-20

unit

Gosmetr Plant

Microanalytical balance

with shock absorber, 1,000

milligrams

SMD-1000 unit

Gosmetr Plant

Industrial scales, first class

maximum capacity of 1 kg

TI-1

unit

Gosmetr Plant

Industrial scales, first class,

maximum capacity of 10 kg

TI-10

unit

Gosmetr Plant

Industrial scales, first class,

maximum capacity of 20 kg

TI-20

unit

Gosmetr Plant

Industrial scales, first class,

maximum capacity of 50 kg

TI-50

unit

Gosmetr Plant

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Calibrating scales, first class

~~Gosmetr Plant~~

maximum capacity of 20 g	0-1-002	unit	Gosmetr Plant
maximum capacity of 200 g	0-1-02	unit	Gosmetr Plant
maximum capacity of 1,000 g	0-1-1	unit	Gosmetr Plant
maximum capacity of 5,000 g	0-1-5	unit	Gosmetr Plant
maximum capacity of 20,000 g	0-1-20	unit	Gosmetr Plant

Calibrating scales, second class

maximum capacity of 20 g	0-2-002	unit	Gosmetr Plant
maximum capacity of 200 g	0-2-02 16	unit	Gosmetr Plant
maximum capacity of 1,000 g	0-2-1	unit	Gosmetr Plant
maximum capacity of 5,000 g	0-2-5	unit	Gosmetr Plant
maximum capacity of 20,000 g	0-2-20	unit	Gosmetr Plant

Industrial scales, second class,

maximum capacity of 200 g	T-200	unit	Gosmetr Plant
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Industrial scales, second class,

maximum capacity of 1 kg	T-1000	unit	Gosmetr Plant
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Industrial scales, second class,

maximum capacity of 5 kg	T-5000	unit	Gosmetr Plant
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Calibrating scales, third class,

maximum capacity of 5 kg	OZ-5	unit	Topki Machinery Plant
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Calibrating scales, third class,

maximum capacity of 20 kg	OZ-20	unit	Topki Machinery Plant
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Calibrating scales, third class,

maximum capacity of 50 kg	OZ-50	unit
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Single-cup scales without
weights, maximum capacity
of 500 g, graduation: .5 g

Note: Laboratory balances are requested and supplied in a set with weights

Hondrometer scales	PKh-I		
Scales for milk products	SMP-84		
Analytical weights	GA-200	set	Gosmetr Plant
Microanalytical weights	G-01-20	set	Gosmetr Plant
Industrial weights, second class, for T-200 industrial scales	G-2-210	set	Gosmetr Plant
Industrial weights, second class, for T-1000 industrial scales	G-2-1100	set	Gosmetr Plant
Industrial milligram weights, second class	MG-2A	set	Gosmetr Plant
Industrial weights, for TI-1 industrial scales	G-1-1110	set	Gosmetr Plant
Industrial weights, for TI-10 industrial scales	G-1-10	set	Gosmetr Plant
Industrial weights, for TI-20 industrial scales	G-1-20	set	Gosmetr Plant
Industrial weights, for TI-50 industrial scales	G-1-50	set	Gosmetr Plant

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Calibrating weights for first

class scales	G01-002	set	Gosmetr Plant
The same	G01-02	set	Gosmetr Plant
The same	G01-1	set	Bosmetr Plant
The same	G01-5	set	Gosmetr Plant
The same	G01-20	set	Gosmetr Plant

Calibrating weights for second

class scales	G02-002	set	Gosmetr Plant
The same	G02-02	set	Gosmetr Plant
The same	G02-1	set	Gosmetr Plant

Calibrating weights for second

class scales	G02-5	unit	Gosmetr Plant
The same	G02-20	unit	Gosmetr Plant

Calibrating weights for third

class scales	G03-50	unit	Gosmetr Plant
The same	G03-20	unit	Topki Plant Mach- inery Plant
The same	G03-50	unit	Topki Machinery Plant

Industrial weights, second

class, for T-5000 industrial scales	KG2-5	unit	Gosmetr Plant
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Cast iron calibrating weights,

third class, 20 kg	GK-20	unit	Mitinskiy [probably should be Mitanskiy] Plant
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Standard weights, graduated in

hundreths, weight of 4.9 kg,

for 500 kg scales

GS-500

unit

Mitinskiy Plant

Standard weights, graduated in

hundreths, weight of 9.9 kg,

for 1,000 kg scales

GS-1000

unit

Mitinskiy Plant

Standard weights, graduated in

hundreths, weight of 19.5 kg,

for 2,000 kg scales

GS-2000

unit

Mitinskiy Plant

Standard weights, graduated in

hundreths, weight of 29.5 kg,

for 3,000 kg scales

GS-3000

unit

Mitinskiy Plant

500 kg weights

Plant imeni Starostin

Note: Weights for laboratory balances and standard weights are requested and supplied in the necessary quantity above the number of scales requested for the current needs of enterprises and organizations.

Scales for skim milk,

maximum capacity of 50 kg

MO-50

Unit

Dial scales for milk,

maximum capacity of 250 kg

SMI-250

unit

Krasnolit Plant

Dial scales for milk,

maximum capacity of 500 kg

SMI-500

unit

Krasnolit Plant

Hopper scales

VB-300

unit

Hopper scales

VB-150

unit

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Elevator heater hopper scales,

from 250 kg to 5 tons

121K5

unit

Plant imeni

Starostin

Elevator heater hopper scales,

from 250 kg to 10 tons

120K10

unit

Plant imeni

Starostin

Elevator scales

E-70

unit

Plant imeni

Starostin

Elevator heater hopper scales,

from 250 kg to 20 tons

E-20-2

unit

Plant imeni

Starostin

Automatic scales for tea

V-2

unit

Gosmetr Plant

Hopper scales

96V5

unit

Plant imeni

Starostin

Automatic scales for

apportioning powdery materials,

batches of .05-.2 kg

DP-05

unit

Plant imeni

Dzerzhinskiy

Machine composed of 3 three

automatic scales for packing^{200g}

groats and granulated sugar,

batches of .25-1 kg, 60-65

portions per minute

ARK-1

unit

Plant imeni

Dzerzhinskiy

Automatic scales for apportioning

powdery materials

DP-1

unit

Plant imeni

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Dzerzhinskiy

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Four-fractional weighing device
 for apportioning catalysts,
 amount of portion for single-
 unit DP-05 scales is .5-.2 kg
 and .1-1 kg for triple-unit

DP-1 scales	4DP-1	unit	Plant imeni Dzerzhinskiy
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Automatic scales for packaging

groats and granulated sugar	RRK-1	unit	Plant imeni Dzerzhinskiy
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Automatic scales for packaging

flour	ARM-2	unit	Plant imeni Dzerzhinskiy
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Automatic scales for hand

packaging flour	RRM-2	unit	Plant imeni Dzerzhinskiy
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Automatic scales for

graphite	DMS-5	unit	Plant imeni Dzerzhinskiy
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Automatic scales for powdered

lead and tin	DOS-5	unit	Plant imeni Dzerzhinskiy
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Automatic scales for

apportioning sulfur	DP-5	unit	Plant imeni Dzerzhinskiy
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Automatic scales for apportioning liquid softening agents (melted softening agents of crude rubber with a density of .85-1.1)	DPS-5 unit	Plant imeni Dzerzhinskiy
Automatic scales for apportioning abrasives	DA-10	Plant imeni Dzerzhinskiy
Automatic scales for coke pitch	DU-10	Plant imeni Dzerzhinskiy
Automatic scales for salt, 7-10 kg portions	DSD-10	Plant imeni Dzerzhinskiy
Automatic scales for toxic chemicals	DYaKh-10	Plant imeni Dzerzhinskiy
Automatic scales for powders (types: carbon black, kaolin, chalk, oxides, zinc)	DP-15	Plant imeni Dzerzhinskiy
Automatic scales for liquid softening agents	DPS-15	Plant imeni Dzerzhinskiy
Automatic scales for grain, productivity of 6 tons/hour	D-20	Plant imeni Dzerzhinskiy

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Automatic scales for ~~rock~~ ~~rock~~
carbon-metal powders, prod-
uctivity of 1.2 tons/hour

DMS-1-20

Plant imeni
Dzerzhinskiy

Automatic scales for talc,
productivity of 2 tons/hour

DT-20

Plant imeni
Dzerzhinskiy

Automatic apportioning scales
for salt

DSD-20

Plant imeni
Dzerzhinskiy

Automatic scales for coal,
productivity of 2 tons/hour

DU-20

Plant imeni
Dzerzhinskiy

Automatic scales for crushed
coal, productivity of 4 tons/
hour

DUG-20

Plant imeni
Dzerzhinskiy

Weight-marking apparatus for
groats and grain, productivity
of 7.5 tons/hour

DVK-25

Plant imeni
Dzerzhinskiy

Automatic scales for graphite
and petroleum coke, productivity
of 3 tons/hour

DGU-25

Plant imeni
Dzerzhinskiy

Automatic scales for apportioning

carbon black

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DSZh-25

Plant imeni Dzerzhinskiy

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Automatic scales for grain, productivity of 12 tons/hour	D-50	Plant imeni Dzerzhinskiy
Automatic scales for apportioning wood chips	DDS-50	Plant imeni Dzerzhinskiy
The same	DDS-10	Plant imeni Dzerzhinskiy
Automatic apportioning scales for potatoes, productivity of 6 tons/hour	DKR-50	Plant imeni Dzerzhinskiy
Automatic scales for small loose dusty materials (such as corn starch), productivity of 2-8 tons/hour	DMS-50-2	Plant imeni Dzerzhinskiy
Automatic scales for hot soda, temperature of 100 degrees C	DMS-50G	Plant imeni Dzerzhinskiy
Scales for mineral fert- ilizers, productivity of 15 tons/hour	DMUS-50	Plant imeni 50X1-HUM Dzerzhinskiy
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Scales for mineral fert-

ilizers (such as potassium
nitrate)

DMUS-50N

Plant imeni
Dzerzhinskiy

Automatic scales for powdery

loose materials

DP-50

Plant imeni
Dzerzhinskiy

Automatic scales for apportioning

powders (types: carbon black,
kaolin, oxides, zinc)

DPK-50

Plant imeni
Dzerzhinskiy

Automatic scales for apportioning

coal dust

DPL-50

Plant imeni
Dzerzhinskiy

Automatic scales for apportioning

fish, productivity of 8 tons/hour

DRD-50

Plant imeni
Dzerzhinskiy

Semiautomatic scales for weighing

out ammonium sulfate into bags

DSA-50

Plant imeni
Dzerzhinskiy

Semiautomatic scales for mineral

fertilizers

DSA-50N

Plant imeni
Dzerzhinskiy

Semiautomatic scales for powdery

mineral fertilizers, productivity

of 6 tons/hour

DSA-50-N-2

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Plant imeni

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Dzerzhinskiy

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Automatic scales for glass furnace

charge, productivity of 5 tons/

hour

DST-50

Plant imeni

Dzerzhinskiy

Automatic scales for weighing

powdery toxic chemicals

DYaKh-50

Plant imeni Dzer-

zhinskiy

~~Apparatus for weighing~~

Automatic apportioning scales

for dry press

DZhS-60-2

Plant imeni

Dzerzhinskiy

Automatic scales for

vegetable oils, productivity

of 4 tons/hour

DZhM-75

Plant imeni

Dzerzhinskiy

Semiautomatic weight-marking

apparatus for groats, prod-

uctivity of 10 tons/hour

(120 bags)

DVK-80

Plant imeni

Dzerzhinskiy

Automatic apportioning scales

for husks

DL-80-2

Plant imeni

Dzerzhinskiy

Automatic scales for raw

cotton

DKh-80

Plant imeni

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D,erzhinskiy

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Automatic scales for grain	D-100-3	Plant imeni Dzerzhinskiy
Semiautomatic weight marking apparatus for weighing out flour into bags (60-180 bags per hour)	DVM-100	Plant imeni Dzerzhinskiy
Scales for calcium carbide, productivity of 15 tons/hour	DKK-100	Plant imeni Dzerzhinskiy
Scales for dolomite-clinker	DKL-100	Plant imeni Dzerzhinskiy
Scales for flour, productivity of 5-12 tons/hour	DM-100-2	Plant imeni Dzerzhinskiy
Automatic scales for hot soda, temperature of 180 degrees C, productivity of 12 tons/hour	DMS-100G	Plant imeni Dzerzhinskiy
Semiautomatic scales for apportioning powdery materials (for refractory alloys)	DPO-100	Plant imeni Dzerzhinskiy
Automatic scales for fish, productivity of 12 tons/hour	DR-100	Plant imeni Dzerzhinskiy

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Semiautomatic scales for weighing

out granulated sugar into bags DSP-100

Plant imeni
Dzerzhinskiy

Automatic scales for coal and

coke, productivity of 12 tons/hour DU-100

Plant imeni
Dzerzhinskiy

Automatic scales for talc and coal

dust, productivity of 12 tons/hour DUT-100

Plant imeni
Dzerzhinskiy

Automatic scales for apportioning

rubber particles DKCh-120

Plant imeni
Dzerzhinskiy

Scales for glass furnace charge

DST-150

Plant imeni
Dzerzhinskiy

Automatic scales for apportioning

charcoal, productivity of ~~3.5 tons/hour~~

3.5 tons/hour DUD-150

Plant imeni
Dzerzhinskiy

Automatic apportioning scales

for cotton seed DSKh-150

Plant imeni
Dzerzhinskiy

Automatic scales for coal

DU-200

Plant imeni
Dzerzhinskiy

Automatic apportioning scales for

cement, productivity of ~~30 tons/hour~~

30 tons/hour

DTsP-200

Plant imeni
Dzerzhinskiy

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Automatic scales for lime,

productivity of 35 tons/hour

DIZ-250

Plant imeni

Dzerzhinskiy

Automatic scales for apportioning

lime, anthracite, and coke, prod-

uctivity of 35 tons/hour

DIK-250

Plant imeni

Dzerzhinskiy

Automatic scales for calcium

carbide, productivity of

35 tons/hour

DKK-250

Plant imeni

Dzerzhinskiy

Automatic scales for hot

soda, productivity of

40 tons/hour

DMS-300G

Plant imeni

Dzerzhinskiy

Automatic scales for clinker,

productivity of 60 tons/hour

DKL-500

Plant imeni

Dzerzhinskiy

Automatic non-equal arm

scales for grain, productivity

of 20-60 tons/hour

DN-500

Plant imeni

Dzerzhinskiy

Automatic scales for beets,

productivity of 100 tons/hour

DS-800

Plant imeni

Dzerzhinskiy

50X1-HUM

SECRET

SECRET

Automatic non-equal arm scales

for grain, productivity of

120 tons/hour

DN-1000

Plant imeni

Dzerzhinskiy

Automatic scales for aluminum

oxide, designed for weighing

aluminum oxide in compartment

feeders, productivity of

3 tons/hour

DKP-8

Plant imeni

Dzerzhinskiy

Note: Scales manufactured by the Plant imeni Dzerzhinskiy should be requested for weighing a definite type of material. When an ordering party refuses to use scales for weighing a specified type of material, the question of possibly using them should be coordinated with the Plant imeni Dzerzhinskiy.

Scales for molten cast iron,

maximum capacity of 60 tons,

1524 mm gauge

ChZh-60 unit

Odessa Plant imeni

Starostin

Scales for molten cast iron,

maximum capacity of 200 tons,

1534 mm gauge

ChZh-200 unit

Odessa Plant imeni

Starostin

Trolley scales for weighing

ingots, maximum capacity of

200 tons

VS-200 unit

Odessa Plant imeni

Starostin

SECRET

SECRET**Trolley scales for weighing**

ingots, maximum capacity of

250 tons, 1524 mm gauge

VS-250

unit

Odessa Plant imeni

Starostin

Same scales for weighing rails,

maximum capacity of 200 tons,

1524 mm gauge

VR-200

unit

Odessa Plant imeni

Starostin

Scales for coke-quenching

towers, maximum capacity of

75 tons

U-75

unit

Odessa Plant imeni

Starostin

Scales for blooms and slabs,

maximum capacity of 5.5 tons

VB-BS-5.5 unit

Odessa Plant imeni

Starostin

Platform weighing trolleys

VT-10

unit

Odessa Plant imeni

Starostin

Scales for molds

AM-15

unit

Odessa Plant imeni

Starostin

Scales for weighing bundles

of sheet metal

AL-15-1

unit

Odessa Plant imeni

Starostin

The same

AL-15-2

unit

Odessa Plant imeni

Starostin

The same

AL-15-3

unit

Odessa Plant imeni

Starostin

SECRET

SECRET



The same	AL-15-4	unit	Odessa Plant imeni Starostin
The same	AL-15-5	unit	Odessa Plant imeni Starostin
The same	AL-15-6	unit	Odessa Plant imeni Starostin
The same	AL-15-7	unit	Odessa Plant imeni Starostin
Scales for weighing bundles of pipes	AT-15-1	unit	Odessa Plant imeni Starostin
The same	AT-15-2	unit	Odessa Plant imeni Starostin
The same	AT-15-3	unit	Odessa Plant imeni Starostin
Scales for weighing bundles of sheet metal	PP-6	unit	Odessa Plant imeni Starostin
Scales for weighing charging buggy	VSh-100	unit	Odessa Plant imeni Starostin
Rolling mill table scales	VRL-7.5	unit	Odessa Plant imeni Starostin
Special metallurgical scales (manufactured according to specifications of purchasers)			Odessa Plant imeni Starostin

SECRET

50X1-HUM

Railway scales, maximum

capacity of 200 tons

138V-200

Odessa Plant imeni
StarostinScales for weighing locomotives,
maximum~~capacity~~ capacity of 320 tons

74A320

Odessa Plant imeni
Starostin

Electric weighing trolley,

maximum capacity of 3 tons

71EVTZ

Odessa Plant imeni
Starostin

The same, maximum capacity of

1.5 tons

ETV-1.5

Odessa Plant imeni
Starostin

The same, maximum capacity of

2 tons

172EVT-2

Odessa Plant imeni
Starostin

Electric railway scales

EVV-30K

Odessa Plant imeni
Starostin

Electric railway scales

115EVV-40

Odessa Plant imeni
Starostin

Weighing mechanism for a

coal car

VMU-25

Odessa Plant imeni
Starostin

The same

VMU-35

Odessa Plant imeni
Starostin

Electric crane scales, maximum

capacity of 5 tons

50X1-HUM

Odessa Plant imeni
Starostin**SECRET**

SECRET



The same, maximum capacity
of 10 tons

Odessa Plant imeni
Starostin

The same, maximum capacity
of 30 tons

Odessa Plant imeni
Starostin

The same, maximum capacity
of 50 tons

Odessa Plant imeni
Starostin

Scales for ferroalloys

VPF-2

Odessa Plant imeni
Starostin

Monorail dial scales

VMs-1000

Krasnolit Plant

Weighing device

VUUB

Pribordetal' Plant



50X1-HUM

SECRET